

Appl. No. 10/806,201
Reply to Office Action of May 20, 2008
Office Action dated: November 20, 2009

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for downloading music comprising:

a web enabled cellular telephone having circuitry configured for receiving and storing in a first memory a play list of song identification information for downloading transferred from a device having

a ~~first~~ second memory containing information designating a plurality of songs for downloading wherein; and

the second memory is associated with a mechanism for selectively storing song identification information in the ~~first~~ second memory based on a digitally transmitted signal which specifically identifies the music; and

~~further wherein the mechanism for selectively storing stores information derived from a digital signal which identifies an artist and song that is played back to a system user, and further wherein a~~ the web enabled cellular telephone transmits the song identification information to a website via a computer to which the web enabled cellular telephone is connected and the website transers that transfers the music to the web enabled cellular telephone, the music being transferred to and stored in the web enabled cellular telephone after a user confirms ordering of the songs on the playlist.

2. (Previously Presented) The system of claim 1, wherein the first memory is a EEPROM memory.

3. (Previously Presented) The system of claim 1, wherein the memory is a magnetic disc drive memory.

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4. (Previously Presented) The system of claim 1, wherein the memory is RAM.
5. (Cancelled)
6. (Previously Presented) The system of claim 1, wherein the system is incorporated into a radio.

Claims 7-10. (Canceled).

11. (Currently Amended) A method for downloading music comprising:
~~storing in a memory information designating a plurality of songs for downloading;~~
selectively transferring storing song identification information in to the a first memory of a
web enabled cellular telephone from a second device having the song identification
information stored therein based on selectively storing a digitally transmitted signal which
specifically identifies the music, the song identification information identifying songs which
a user adds to a playlist; and

~~further~~ wherein information derived from a digital signal which identifies an artist and
song that is to be played back to a system user is stored, and further wherein a the web
enabled cellular telephone transmits the song identification information to a website that
transfers the music to the web enabled cellular telephone, the music being transferred to and
stored in the web enabled cellular telephone after a user confirms ordering of the songs on the
playlist..

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12. (Original) The method of claim 11, wherein the memory is a EEPROM.

13. (Original) The method of claim 11, wherein the memory is a magnetic disc drive.

14. (Original) The method of claim 11, wherein the memory is RAM.

Claims 15-21. (Cancelled)